

## **LISTING OF THE CLAIMS**

1. (previously presented) An adjustable one-piece molded clamp comprising:
  - a) a first jaw having an inward facing surface, an outward facing surface, a first end, and a second end;
  - b) a second jaw unitarily formed with said first jaw, said second jaw having an inward facing surface, an outward facing surface, a first end, and a second end;
  - c) at least two notches in said outward facing surface of said second jaw, each of said notches being angularly offset from said outward facing surface; and
  - d) a tension strap unitarily formed with said first jaw, said tension strap having at least one through-aperture having an inner edge through which said second jaw is able to pass, said inner edge of said through-aperture is able to be releasably engaged with at least one of said notches upon passing said first end of said second jaw through said aperture, wherein said notches correspond to differing levels of clamp force.
2. (original) The one-piece molded clamp of Claim 1 further comprising at least one protrusion on said inward facing surfaces of said first and said second jaws.
3. (original) The one-piece molded clamp of Claim 2, wherein said at least one protrusion is unitarily formed with said inward facing surfaces of said first and second jaws.

4. (currently amended) An adjustable one-piece molded clamp comprising:
- (a) a first jaw having an inward facing surface, an outward facing surface, a first end, and a second end;
- (b) a second jaw unitarily formed with said first jaw, said second jaw having an inward facing surface, an outward facing surface, a first end, and a second end;
- (c) at least two notches in said outward facing surface of said second jaw, each of said notches being angularly offset from said outward facing surface; and
- (d) a tension strap unitarily formed with said first, ~~The one-piece molded clamp of Claim 1 wherein~~ said tension strap extendings from said inward facing surface of said first jaw and having at least one through-aperture having an inner edge through which said second jaw is able to pass, said inner edge of said through-aperture is able to be releasably engaged with at least one of said notches upon passing said first end of said second jaw through said aperture, wherein said notches correspond to differing levels of clamp force.

5. (original) The one-piece molded clamp of Claim 1 wherein said second ends of said first and second jaws further comprise means to mount said clamp on a surface.

6. (original) The one-piece molded clamp of Claim 5 wherein said surface is a body of a vehicle.

7. (original) The one-piece molded clamp of Claim 1 wherein said clamp is made of a polymer.

8. (original) The one-piece molded clamp of Claim 1 wherein said clamp is made of rubber.

9. (original) The one-piece molded clamp of Claim 1 wherein said clamp is made of a synthetic rubber.

10. (canceled)

11. (new) The one-piece molded clamp of Claim 4 further comprising at least one protrusion on said inward facing surfaces of said first and said second jaws.

12. (new) The one-piece molded clamp of Claim 11, wherein said at least one protrusion is unitarily formed with said inward facing surfaces of said first and second jaws.

13. (new) The one-piece molded clamp of Claim 4 wherein said second ends of said first and second jaws further comprise means to mount said clamp on a surface.

14. (new) The one-piece molded clamp of Claim 4 wherein said clamp is made of one of the following:

- a. a polymer;
- b. a rubber; or
- c. a synthetic rubber.

15. (new) An adjustable one-piece molded clamp comprising:

- a) a first jaw having an inward facing surface, an outward facing surface, a first end, and a second end;
- b) a second jaw unitarily formed with said first jaw, said second jaw having an inward facing surface, an outward facing surface, a first end, and a second end;
- c) at least two notches in said outward facing surface of said second jaw, each of said notches being angularly offset from said outward facing surface; and
- d) a tension strap unitarily formed with and extending from said first jaw, said tension strap having at least one through-aperture having an inner edge through which said second jaw is able to pass, said inner edge of said through-aperture is able to be releasably engaged with at least one of said notches upon passing said first end of said second jaw through said aperture, wherein said notches correspond to differing levels of clamp force.

16. (new) The one-piece molded clamp of Claim 11 wherein said tension strap extends from said outward facing surface of said first jaw.

17. (new) The one-piece molded clamp of Claim 11 wherein said tension strap extends from said first end of said first jaw.

18. (new) The one-piece molded clamp of Claim 11 further comprising at least one protrusion on said inward facing surfaces of said first and second jaws.

19. (new) The one-piece molded clamp of Claim 11 wherein said second ends of said first and second jaws further comprise means to mount said clamp on a surface.

20. (new) The one-piece molded clamp of Claim 11 wherein said clamp is made of one of the following:

a. a polymer;

b. a rubber; or

c. a synthetic rubber.